14 10 mill 1892
9-255 UNITED STATES
DEPARTM OF THE INTERIOR
La Caracil GEOLOGICAL SURVEY WATER RESOURCES BRANCH
15 V & 55 1.85
72 guod RECORD OF WELL
1. Location: State Jen Mode County Juliany
Nearest P. O. Direction from P. O.
Distance from P. O. miles; ¼ sec. , T. , R.
If in city, give street and number Locate well on plat of section.
7000
2. Owner: Jerman Strictory Address makepac 1 7 Jele miles
Driller: Busis Gualanchuch Address Crater Falls, h. 7 7-358
3. Situation: Is well on upland, in valley, or on hillside?
4. Elevation of top of well: 630 ft. (Above or below) the level of (Sea, depot, lake, or stream)
· kind of drilling rig used
C Donth of well: (Dug, driven, bored, or drilled)  ft : year in which well was finished
Does well enter rock? 100; if so, at what depth? 163 ft.; kind of rock
7. Diameter: At top 5 inches; at bottom 5 inches.
8. Principal water bed: Pre Cambrian green (Gravel, sand, clay, or rock. If rock, state kind)
8. Principal water bed: (Gravel, sand, clay or rock. If rock, state kind)
Depth to principal water bedft.; thickness of bedft.
If other water supplies were found, give depth to each 5 typem at about 75 ft.
9. Casings: Kind ; size 5 ; length 10 ft.; between depths of and 1t.
Kind; size; lengthft.; between depths of andft.
Kind; size; lengthft.; between depths of andft.
Packers (if any): Depth at which packers were used; kind
Screen or Strainer: Was well finished with screen?; kind of screen;
length of screen ft.; diameter inches; size of openings
10. Head: Does well at present overflow without pumping?; did it overflow when new?;
if flowing, give pressure lb. per sq. inch; or height water will rise in a pipe ft. above surface;
is a decision with a six vector level in well of the low surface.
original pressure or head ; if not howing, give water level in wen;  11. Pump: Is the well pumped? ; kind of pump ; kind of power;  size or capacity of pump ; kind of power;
11. Pump: Is the well pumped? My ; kind of pump
size or capacity of pump ; Kind of power , kind of power ,
12 Viold: Natural flow at present (if any) gallons per minute; original flow - gallons per minute,
well has been pumped at 15-20 gallons per minute continuously for hours;
quantity of water ordinarily obtained from well gallons per day.
13 Use: For what purpose is the water used?
14. Quality of the water: ; is there an analysis?; Temperature of water F.
15. Cost of well, not including pump:  (Hard or soft, fresh or salty, etc.)  Temperature of water F.
Name of person filling blank
7/18/80 III I TO
Date  Address  On the back of this sheet give the record of the beds through which the well passes and any other facts not given above.
and 8/25/5 (underlined).

## LOG OF WELL

•	15g Jen I 75
KNESS, FEET	REMARKS (Especially information as to water found)
,	A more military 1

DEPTH, IN FEET		IN FEET		REMARKS			
KIND OF ROCK OR OTHER MATERIAL (Give color and tell whether hard or soft)	From-	То-	THICKNESS, IN FEET	(Especially information as to water found)			
made rookled	0	1	1				
Hardlypan	1	21	20	1. a of sand at 122-14.			
Blue Elay	21	163	142	wil boulders.			
Rotten Roch	16.3	175	12	- some water			
Fresh rock (block)	175	225	50	suching up waterin			
				way down. No			
	or sull in			me shot.			
			A. manual	LA Sur Daniel a			
The State of Page 11 to Long World							
		Hului:					
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A DESCRIPTION OF THE PROPERTY				And the legislation of the legis			
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в. в. постанават галетия отгин 6—9642							